B.E.P.Q. 544 Effective January 21, 1946

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH ADMINISTRATION
BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE
DOMESTIC QUARANTINE NOTICES

# MEXICAN FRUITFLY REGULATIONS MODIFIED

## Introductory Note

The following administrative instructions order the resumption of permit requirements relative to interstate movement of regulated citrus fruits from the area regulated on account of the Mexican fruitfly, which were temporarily suspended by B.E.P.Q. 543 on November 26, 1945. This action increases the regulatory control over interstate shipments of host fruits and is deemed advisable as a precaution against the spread of the Mexican fruitfly due to the recent finding of a small number of adult flies in one locality in the regulated area. Permit requirements will remain in effect as long as there is danger of dissemination of this insect through interstate shipments of regulated citrus fruits.

§ 301.64-3 Administrative instructions resuming permit requirements for interstate movement of citrus fruits from the regulated area.--Pursuant to the authority conferred upon the Chief of the Bureau of Entomology and Plant Quarantine in the proviso of § 301.64-3 (a) of Notice of Quarantine No. 64 on account of the Mexican fruitfly, he has determined that conditions exist with respect to the regulated area which make it necessary to resume all permit requirements relative to interstate movement of regulated citrus fruits from the regulated area to prevent the dissemination of this insect. Accordingly, all permit requirements for interstate movement of such fruits are hereby invoked for the entire regulated area until or unless due notice of the lifting of such permit requirements has been given.

These administrative instructions cancel and supersede B.E.P.Q. 543, effective November 26, 1945

(Section 8, 37 Stat. 318, 39 Stat. 1165, 44 Stat. 250; 7 U.S.C. 1940 ed. 161; 7 CFR § 301.64-3 (a))

Done at Washington, D. C., this 18th day of January 1946.

P. N. ANNAND,
Chief, Bureau of Entomology and
Plant Quarantine

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